Connect detector to your smartphone via Bluetooth®

Download on the App Store

ANDROID APP ON Google play

A **Power on the Road Scout - Make sure the unit is connected to your car's 12V port.**
Note: the first time the Road Scout is powered on, you will be prompted to select your time zone and daylight saving time

B **Install and run the Cobra iRadar app on your smartphone**
Note: the first time you run the app, you will be prompted to register a new account

C In the iRadar app, press the Menu button then select "Devices"

D Select "**Road Scout**" from the list

E In the iRadar app, the Road Scout entry will display "Connected" when it has paired. Press the "Menu" button then "Home" to return to the Map screen.

You're all set!

Radar Detector Advanced Connectivity Mode
Connected Car Users (vehicle Wi-Fi hotspot required)

The Road Scout can connect to your car's Wi-Fi (if available) for quick in-car convenient software and database updates in real time that keeps your detector accurate and precise, minimizing false alerts and improving detection.

You'll also get exclusive iRadar Community alerts without having to launch the app on your smartphone.

For information on how to connect the Road Scout to Wi-Fi hotspots and other advanced operations instructions, please go to our website, **www.cobra.com** to download the full owner's manual.

View and edit videos on your smartphone

Install and run the Cobra Drive HD app on your smartphone

Once you have installed the Cobra Drive HD App, follow the steps below to connect the Road Scout to your smartphone:

A On the unit: Press and hold the BRT button until "CAMERA" appears on the display. If "iRADAR" appears, press and hold BRT again.

B On your smartphone: Go to the Wi-Fi menu in your smartphone's settings and select network SSID: "Road Scout"; if a password is required, enter "**12345678**".
Note: make sure this step is done on your smartphone settings, not on the app.

C After your smartphone Wi-Fi is connected to the Road Scout, **launch the Drive HD App.**
Live view from the dash cam will be available on the **Drive HD** screen on your smartphone, as well as a full control menu.

D **You're all set!**

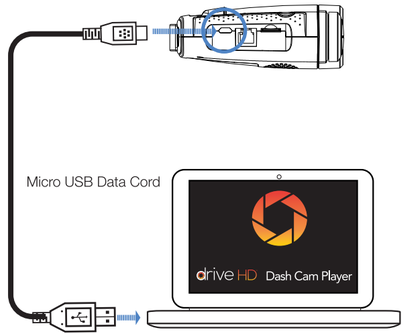
Download on the App Store

ANDROID APP ON Google play

View and edit videos on your computer

The Drive HD Dash Cam Player allows you to view, edit, and share video clips.

www.cobra.com/apps-and-software



2-IN-1 RADAR DETECTOR AND DASH CAMERA

Cobra®

Road Scout

2-in-1 Radar Detector and Dash Camera

QUICK START GUIDE

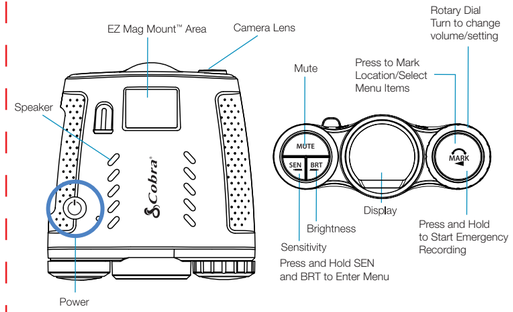
Thank You!
For purchasing the Cobra Road Scout

Full Manual and 3D Instructions using the BILT. app available at: www.cobra.com/collections/detector/products/road-scout

FCC ID: BBORDCAM. THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.
©2019 COBRA ELECTRONICS CORPORATION, 6500 W. CORTLAND ST., CHICAGO, IL 60707.

Part No. 480-1192-P Printed in the Philippines

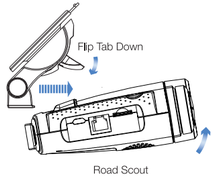
Cobra Road Scout features



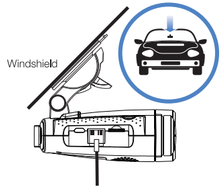
To access and navigate the general menu
press and hold "SEN"+"BRT" at any time.
To exit the general menu simply wait a few seconds.

Mount to the windshield

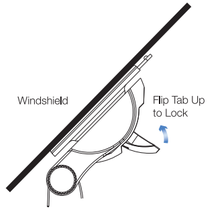
1 Attach EZ Mag Mount™ to Road Scout



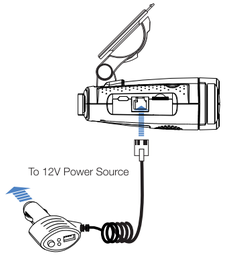
2 Mount



3 Lock Mount



4 Connect and Power



Connectivity Guide **Radar Detector**

RADAR DETECTOR - STANDARD MODE

Maximum Protection from the iRadar Community and Customized Alert Settings

Pair your phone easily through Bluetooth to customize your detector's settings and access iRadar community alerts.

See Page 6 for Radar Detector Set Up Instructions.

Bluetooth connection

IMPORTANT

Use the **Cobra iRadar** app to control the radar detector

Connectivity Guide **Dash Cam**

DASH CAM MODE

View, Edit and Download your Videos Wirelessly

The Road Scout incorporates its own Wi-Fi source to stream video directly to your phone to save, edit and share right from your car.

See Page 8 for Dash Cam Set Up Instructions.

Dash cam Wi-Fi Connection

IMPORTANT

Use the **Cobra DRIVE HD** app to control the dash cam